

nitized Copy Approved fo	or Release 2010/03/29 : CIA-RDP78B07179A000100240001-2	
National	Top Secret RUFF 20 SEPTEMBER 1978	
Photographic		
Interpretation		
Center	IMAGERY INFORMATION REPORT	25X1
1	INIAGENT INFORMATION REFORT	
	ELOPMENT OF PROBABLE ICBM BOOSTER-CLASS OCKET MOTOR, LAN-TIEN SOLID PROPELLANT PRODUCTION COMPLEX, PRC (TSR)	
of Republic of Chi	na (PRC). This sighting provides the first evidence of ICBM booster-class	25X1 25X1
Complex. The or meters. The propagate structured, load-bear	probable transporter was on a concrete driveway outside a probable shop northern edge of the finishing and final assembly area at the Lan-tien overall dimensions of the rectangular probable transporter are babble transporter appears to be of substantial frame construction with ral members forming the sides and a lateral crossbrace at one end. Five aring cradles, ranging in width from are positioned	25X1 25X1 25X1 25X1
about 35 meters times used in th propellant grain	southeast of the probable rocket motor/stage transporter. Molds are sometice rocket motor production process to form specially configured areas of a such as an aft closure section. The southernmost component in the group and an outer diameter of	25X1
tional. This pro	thin the past few months, the Lan-tien Complex may have become operabable status was determined by the final concrete paving of roadways actional areas of the complex and recent evidence of test activity in the ells 1 and 2.	
the PRC is a sub hao-te Solid Pro previously associ appears to have a a multistage solid	ated with the Lan-tien Solid Propellant Production Complex, the complex sufficient capability to develop, test, and series produce rocket motors for d propellant missile system.	25X1 25X1
Asian Forces Division	n, Imagery Exploitation Group, NPIC,	25X1
GEOGRAPHIC COORI	DINATES BE NO.	
34-03-19N 109-2	24-30E	25X1
	001117714 00077	25X1
	СН	20/\ I
WARNING NOTICE Sensite Intelligence Sources		
and Methods Involved		25X1
	- 1 -	25X1
	Top Secret	

Sanitized Copy Approved for Release 2010/03/29 : CIA-RDP78B07179A000100240001-2

